CLAIMS

1-8. (Canceled)

9. (Previously Presented) A method implemented at least in part by a computing device, the method comprising:

opening media content that is stored on a DVD;

determining a DVD ID associated with the DVD;

searching a database that contains DVD metadata based on the DVD ID;

receiving an indication of a user request to search for DVD metadata based on search criteria other than the DVD ID;

causing a user interface to be presented to the user to enable user submission of search criteria;

receiving via the user interface, user-submitted search criteria;

searching the database that contains DVD metadata based on the user-submitted search criteria;

receiving one or more sets of DVD metadata that satisfy the user-submitted search criteria;

displaying via the user interface, a list of identifiers associated with individual ones of the sets of DVD metadata;

receiving via the user interface, an indication of a user selection of a particular identifier from the list of identifiers;

displaying via the user interface, DVD metadata that is associated with the particular identifier;

receiving via the user interface, an indication of a user's acceptance of the DVD metadata that is displayed; and

storing the DVD metadata that is displayed, such that the DVD metadata is associated with the DVD ID in a local media library, wherein the local media library is maintained separate from the DVD.

10. (Previously Presented) The method as recited in claim 9, wherein the user-submitted search criteria comprises information pertaining to the DVD.

11. (Original) The method as recited in claim 9, wherein the user-submitted search criteria comprises at least a portion of a title associated with the DVD.

12. (Original) The method as recited in claim 9, wherein the searching comprises submitting the user-submitted search criteria to a server computer system.

13. (Original) The method as recited in claim 9, wherein individual ones of the one or more sets of DVD metadata each comprise:

a DVD title; and

a first chapter title.

14. (Previously presented) The method as recited in claim 13, wherein the individual ones of the one or more sets of DVD metadata further comprise at least one of:

DVD cover art;

a performer name;

a director name;

a studio name;

a release date;

a genre; or

a second chapter title.

15. (Original) The method as recited in claim 9, wherein a particular identifier in the list of identifiers comprises a DVD title.

16. (Original) The method as recited in claim 9, wherein a particular identifier in the list of identifiers comprises a DVD title and a release date.

17 - 18. (Cancelled)

19. (Previously presented) The method as recited in claim 9, further comprising storing the DVD metadata that is displayed in a DVD user feedback data repository.

20. **(Original)** The method as recited in claim 19, wherein the storing comprises:

formatting the DVD metadata that is displayed according to an XML schema; and

transmitting formatted DVD metadata to a server computer system for storage in the user feedback data repository.

21-59. **(Canceled)**

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